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L3	9653	edge with direction with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:22
L4	1411	((vertical, left,right, horizontal)with edge) with direction with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:23
L5	669	((vertical, left,right, horizontal)near4 edge) with direction with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:23
L6	11	((vertical, left,right, horizontal)near4 edge) with direction with image with coefficient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:24
L7	0	((vertical with left with right with horizontal)with edge) with direction with image with coefficient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:24
L8	35	((vertical with left with right with horizontal)with edge) with direction with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:24
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1 Channel tracking for RAKE receivers in closely spaced multipath environments

Fock, G.; Baltersee, J.; Schulz-Rittich, P.; Meyr, H.;

Selected Areas in Communications, IEEE Journal on , Volume: 19 , Issue: 12 , Dec. 2001 Pages:2420 - 2431

[Abstract] [PDF Full-Text (255 KB)] IEEE JNL

2 Rate-scalable object-based wavelet codec with implicit shape coding

Kassim, A.A.; Lifeng Zhao;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 10 , Issue: 7 , Oct. 2 Pages: 1068 - 1079

[Abstract] [PDF Full-Text (808 KB)] IEEE JNL

3 Automatic detection of the boundary of the calcaneus from ultrasound parametric ima using an active contour model; clinical assessment

Lefebvre, F.; Berger, G.; Laugier, P.;

Medical Imaging, IEEE Transactions on , Volume: 17 , Issue: 1 , Feb. 1998

Pages: 45 - 52

[Abstract] [PDF Full-Text (232 KB)] IEEE JNL

4 Optimal orientation function for SAW devices

Cowperthwaite, J.A.; da Cunha, M.P.;

Frequency Control Sympposium and PDA Exhibition Jointly with the 17th European Frequency and Forum, 2003. Proceedings of the 2003 IEEE International, 4-8 May 2003

Pages:881 - 887

[Abstract] [PDF Full-Text (530 KB)] IEEE CNF

5 Unsupervised contour estimation

Figueiredo, M.A.T.; Leitao, J.M.N.;

Image Processing, 1996. Proceedings., International Conference on , Volume: 1 , 16-19 Sept. 19 Pages:821 - 824 vol.1

[Abstract] [PDF Full-Text (324 KB)] IEEE CNF

6 Electromagnetic modeling of objects with curved edges and surfaces using the confor **FDTD**

Lai-Ching Ma; Wenhua Yu; El-Raouf, H.E.;

Antennas and Propagation Society International Symposium, 2003. IEEE, Volume: 3, 22-27 June